

# CPC COOPERATIVE PATENT CLASSIFICATION

## C CHEMISTRY; METALLURGY

(NOTES omitted)

### CHEMISTRY

#### C09 DYES; PAINTS; POLISHES; NATURAL RESINS; ADHESIVES; MISCELLANEOUS COMPOSITIONS; MISCELLANEOUS APPLICATIONS OF MATERIALS

#### C09F NATURAL RESINS; FRENCH POLISH; DRYING-OILS; DRIERS (SICCATIVES); TURPENTINE

**1/00** Obtaining purification, or chemical modification of natural resins, e.g. oleo-resins

1/02 . Purification

1/04 . Chemical modification, e.g. esterification ([resin soaps C11D](#))

**3/00** Obtaining spirits of turpentine

3/02 . as a by-product in the paper-pulping process

**5/00** Obtaining drying-oils ([preparation of synthetic oil by polymerisation C08E, C08G](#))

5/02 . from natural sources

5/04 . . from cashew nuts

5/06 . by dehydration of hydroxylated fatty acids or oils

5/08 . by esterification of fatty acids

5/10 . Refining

5/12 . . by distillation

**7/00** Chemical modification of drying oils ([modifying by copolymerisation C08E; polycondensation C08G; factice C08H](#))

7/02 . by oxidising

7/04 . by voltolising

7/06 . by polymerisation

7/08 . by isomerisation

7/10 . by re-esterification

7/12 . Apparatus therefor

**9/00** Compounds to be used as driers (siccatives)

**11/00** Preparation of French polish